Declassified in Part - Sanitized Copy Approved for Release 2013/06/25 : CIA-RDP80S01540R006000060003-2 UM CENTRAL INTELLIGENCE AGENCY DATE DISTR. 20 September 1954 COUNTRY East Germany Wishut AC stell and a NO OF PAGES 15 SUBJECT The spirite of an army and MO OF ENCIS CONTROL OF THE CONTROL OF T PLACE **ACQUIRED** SUPPLEMENT TO TO DATE OF INFO. CHARTEL STATE OF THE PROPERTY function Sections in SOURCE

LANGUM - The windows the complete which has been as a first with In April 1954; Object No 98 of the Wismut A.G. in Johanngeorgenstadt had a work force of about 600 men. The installation which consisted of an ore washing plant and an ore crushing plant processed grade II, III, and IV ore.

- The ore delivered by the mines was stored in bins from where it was taken on conveyer belts to jaw crushers and from there via ball crushers to "Zeche 2", the so-called "wet department". From "Zeche:2" the ore was again conveyed to the storage bins. From there it was taken to swing sieves and subsequently to coarse crushers. From the coarse chushers the ore was directed to fine crushers via various sieve systems. Two further stages of the crushing process were performed at "Balkon I" and "Balkon II". The crushed product was packed in boxes and special containers and then aried interving chambers. Any material which required additional crushing, was sent to bell crusher No 4 and from there over various sieves to a concentrator about 15 neters high sind 8 me der sir ! diameter. Waste sludge was pumped into the mud pond. Five pumps were available at the pumping station.
- The drying room, which was equipped with ovens, had connections to each of the batteries of hearths. In this room, the bre was sorted into grades fine medium and coarse. The dried ore was loaded on large mine trucks and shapped to the ore storage bins. At these storage hins Soviet personnel loaded the ore on special vehicles which could be sealed airtight and which were loaded on special trucks. The one from two mine cars could be loaded on each truck. All the ore was special trucks. The ore from two mine cars could be loaded on each truck. All the ore tested by the Soviets with Geiger counters. The ore was packed in sheet metal boxes, 80 x 30 x 60 cm. The loaded boxes weight 300 to 700 mindred weight and represented a value of 3,000,000 may 600,000 mm. From 8 to 10 boxes of ore were shipped out every day. hree ore washing plants were in operation at Object No 98.
- A total of five pressure pumps were, allegedly, available at Object No. 98, Pumps frequently broke down because the pipes clogged. The clearing of clogged pipes was a difficult affair because pipes had to be cut open. Machinery of Object No 98 was in poor condition. This applied even to the machinery installed in the new pumping station. The breakdown of one of the classifying grates was particularly grave because these grates could not be repaired by personnel of Object 15 98 Excellent equipment and material were stored in sheds. The Soviets were reluctant to issue this material and the

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